

Krovni profilisani lim **TR40**

Profil namenjen pokrivanju i
oblaganju industrijskih objekata.

Product is in conformity with the provisions of EC directive 89/106/EEC
(Construction Products Directive) and that the harmonized standard
referenced below has been applied: EN 14782:2006



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DRIPSTOP
Condensation control



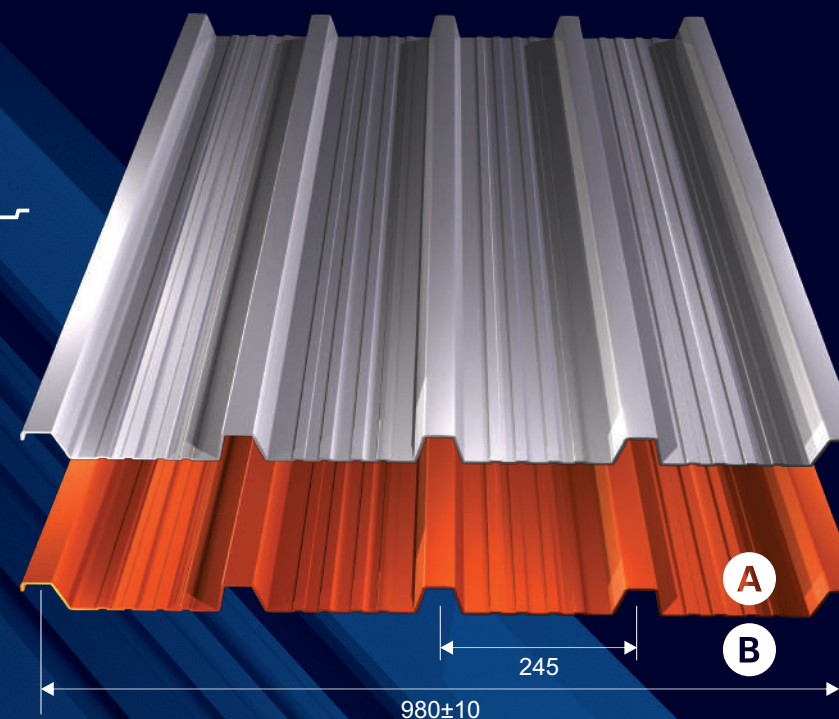
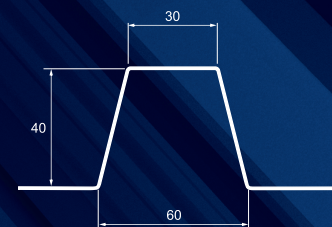
Može
biti preforiran



Može se
savijati lučno

TEHNIČKI PARAMETRI:

Ulazna širina trake: 1.250 mm
Pokrivna širina: 980 mm
Dužina: do 12.000 mm
Kvalitet trake: DX51D, S280GD,
po standardu EN10346
Nanos cinka: Z100, Z140, Z220,
Z275 po standardu EN10346
Vrste premaza: SP15, SP25, SP35,
PVDF25, PVDF35 po standardu
EN10169
Protivpožarni atest:
A1 po stanardu EN13501-1
Debljine materijala:
0,50, 0,60, 0,70, 0,75, 0,8 mm
po standardu EN10143
Po potrebi izrađuje se od Al legura
kao i od TiZn materijala.
Standardne boje:
RAL 9002, 9006, 9007, 3009,
5010, 8019, 6028, 7016,
9005DM, 7016DM, 8017DM



prilikom porudžbine navesti koja će strana biti spoljašnja (A ili B)

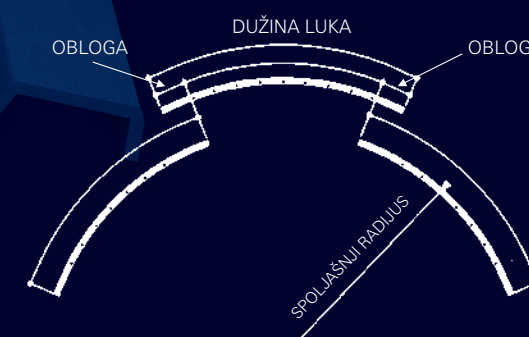


Lučno profilisani lim

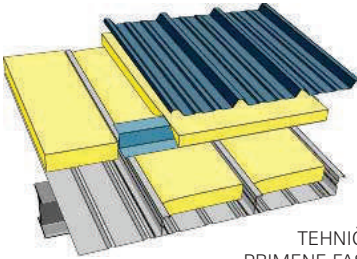
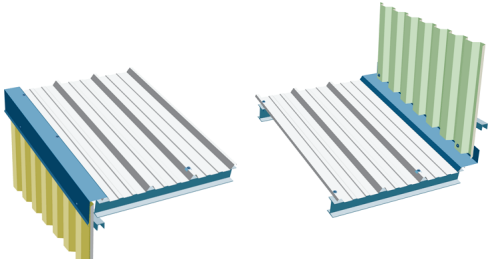
Lučno savijeni profilisani lim TR-40 koristi se za
pokrivanje lučnih krovova.

Dizajniran je da poboljša izgled krovova,
fasada, svodova i drugih detalja na objektima.

Lučno savijanje profilisanog lima vrši se na
objektu prema projektovanom radijusu.



DVA OSLONCA, dopuštena nosivost (kN/m²)									
t lima [mm]	g [kg/m2]	L= {m}	1.25	1.5	1.75	2	2.25	2.5	2.75
0.5	TR40/b=980mm	L/150	2.80	1.94	1.43	1.09	0.86	0.70	0.58
	5.03	L/200	2.80	1.94	1.43	1.09	0.86	0.70	0.58
	TR40/b=735mm	L/300	2.80	1.94	1.43	1.09	0.85	0.62	0.46
	5.37	L/500	2.80	1.91	1.20	0.80	0.57	0.41	0.31
0.6	TR40/b=980mm	L/150	3.35	2.33	1.71	1.31	1.04	0.84	0.69
	6.04	L/200	3.35	2.33	1.71	1.31	1.04	0.84	0.69
	TR40/b=735mm	L/300	3.35	2.29	1.44	0.97	0.68	0.49	0.37
	6.44	L/500	2.37	1.37	0.86	0.58	0.41	0.30	0.22
0.7	TR40/b=980mm	L/150	3.91	2.71	1.99	1.53	1.21	0.98	0.81
	7.04	L/200	3.91	2.71	1.99	1.53	1.21	0.98	0.81
	TR40/b=735mm	L/300	3.91	2.67	1.68	1.13	0.79	0.58	0.43
	7.51	L/500	2.77	1.60	1.01	0.68	0.47	0.35	0.26
0.75	TR40/b=980mm	L/150	4.18	2.90	2.13	1.63	1.29	1.05	0.86
	7.54	L/200	4.18	2.90	2.13	1.63	1.29	1.05	0.86
	TR40/b=735mm	L/300	4.18	2.86	1.80	1.21	0.85	0.62	0.46
	8.04	L/500	2.97	1.72	1.08	0.72	0.51	0.37	0.28
0.8	TR40/b=980mm	L/150	4.46	3.10	2.27	1.74	1.38	1.11	0.92
	8.04	L/200	4.46	3.10	2.27	1.74	1.38	1.11	0.92
	TR40/b=735mm	L/300	4.46	3.05	1.92	1.29	0.90	0.66	0.50
	8.58	L/500	3.16	1.83	1.15	0.77	0.54	0.40	0.30
TRI OSLONCA, dopuštena nosivost (kN/m²)									
t lima [mm]	g [kg/m2]	L= {m}	1.25	1.5	1.75	2	2.25	2.5	2.75
0.5	TR40/b=980mm	L/150	2.80	1.94	1.43	1.09	0.86	0.70	0.58
	5.03	L/200	2.80	1.94	1.43	1.09	0.86	0.70	0.58
	TR40/b=735mm	L/300	2.80	1.94	1.43	1.09	0.86	0.70	0.58
	5.37	L/500	2.80	1.94	1.43	1.09	0.85	0.62	0.46
0.6	TR40/b=980mm	L/150	3.35	2.33	1.71	1.31	1.04	0.84	0.69
	6.04	L/200	3.35	2.33	1.71	1.31	1.04	0.84	0.69
	TR40/b=735mm	L/300	3.35	2.33	1.71	1.31	1.04	0.84	0.69
	6.44	L/500	3.35	2.33	1.71	1.31	1.02	0.74	0.56
0.7	TR40/b=980mm	L/150	3.91	2.71	1.99	1.53	1.21	0.98	0.81
	7.04	L/200	3.91	2.71	1.99	1.53	1.21	0.98	0.81
	TR40/b=735mm	L/300	3.91	2.71	1.99	1.53	1.21	0.98	0.81
	7.51	L/500	3.91	2.71	1.99	1.53	1.19	0.87	0.65

TRI OSLONCA, dopuštena nosivost (kN/m²)									
t lima [mm]	g [kg/m2]	L= {m}	1.25	1.5	1.75	2	2.25	2.5	2.75
0.75	TR40/b=980mm	L/150	4.18	2.90	2.13	1.63	1.29	1.05	0.86
	7.54	L/200	4.18	2.90	2.13	1.63	1.29	1.05	0.86
	TR40/b=735mm	L/300	4.18	2.90	2.13	1.63	1.29	1.05	0.86
	8.04	L/500	4.18	2.90	2.13	1.63	1.27	0.93	0.70
0.8	TR40/b=980mm	L/150	4.46	3.10	2.27	1.74	1.38	1.11	0.92
	8.04	L/200	4.46	3.10	2.27	1.74	1.38	1.11	0.92
	TR40/b=735mm	L/300	4.46	3.10	2.27	1.74	1.38	1.11	0.92
	8.58	L/500	4.46	3.10	2.27	1.74	1.36	0.99	0.74
ČETIRI OSLONCA, dopuštena nosivost (kN/m²)									
t lima [mm]	g [kg/m2]	L= {m}	1.25	1.5	1.75	2	2.25	2.5	2.75
0.5	TR40/b=980mm	L/150	3.50	2.43	1.79	1.37	1.08	0.87	0.72
	5.03	L/200	3.50	2.43	1.79	1.37	1.08	0.87	0.72
	TR40/b=735mm	L/300	3.50	2.43	1.79	1.37	1.08	0.79	0.60
	5.37	L/500	3.50	2.20	1.39	0.93	0.65	0.48	0.36
0.6	TR40/b=980mm	L/150	4.19	2.91	2.14	1.64	1.29	1.05	0.87
	6.04	L/200	4.19	2.91	2.14	1.64	1.29	1.05	0.87
	TR40/b=735mm	L/300	4.19	2.91	2.14	1.64	1.29	0.95	0.72
	6.44	L/500	4.19	2.64	1.67	1.12	0.78	0.57	0.43
0.7	TR40/b=980mm	L/150	4.88	3.39	2.49	1.91	1.51	1.22	1.01
	7.04	L/200	4.88	3.39	2.49	1.91	1.51	1.22	1.01
	TR40/b=735mm	L/300	4.88	3.39	2.49	1.91	1.51	1.11	0.83
	7.51	L/500	4.88	3.09	1.94	1.30	0.91	0.67	0.50
0.75	TR40/b=980mm	L/150	5.23	3.63	2.67	2.04	1.61	1.31	1.08
	7.54	L/200	5.23	3.63	2.67	2.04	1.61	1.31	1.08
	TR40/b=735mm	L/300	5.23	3.63	2.67	2.04	1.61	1.19	0.89
	8.04	L/500	5.23	3.31	2.08	1.39	0.98	0.71	0.54
0.8	TR40/b=980mm	L/150	5.57	3.87	2.84	2.18	1.72	1.39	1.15
	8.04	L/200	5.57	3.87	2.84	2.18	1.72	1.39	1.15
	TR40/b=735mm	L/300	5.57	3.87	2.84	2.18	1.72	1.27	0.95
	8.58	L/500	5.57	3.53	2.22	1.49	1.04	0.76	0.57
			TEHNIČKI DETALJ PRIMENE FASADNIH PROFILA PRI OBLAGANJU ZIDOVA						
			SPOJ KROVNE I FASADNE OBLOGE						